Atsushi KOTA, et. al. Application No.: 09/974,855

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AMENDMENTS TO THE CLAIMS

Please AMEND claims 1-5 and 15 as shown below.

This listing of claims will replace all prior versions, and listings, of claims in the application.

1. (Currently amended): An image display apparatus comprising:

an image display section in which a plurality of light emitting elements are arranged in a matrix at intersections of a plurality of scan lines and a plurality of data lines;

a control circuit which selects one of <u>scanning</u> modes as an operation mode in response to a mode switching signal, and outputs a data signal and a scan control signal based on an image signal to be displayed and said selected <u>scanning</u> mode, wherein a current of said data signal is based on said selected <u>scanning</u> mode;

a row driving section connected to said plurality of scan lines to sequentially drive said plurality of scan lines based on said scan control signal in a unit determined based on said operation mode; and

a column driving section connected to said plurality of data lines to sequentially drive said plurality of data lines based on said data signal;

whereby an image corresponding to said image signal is displayed on said image display section.